

RESEARCH AND DEVELOPMENT PLANNING SUMM.		1. AGENCY ACCESSION	2. DATE OF SUMMARY	REPORT CONTROL SYMBOL
Approved For Release 2003/09/10 : CIA-RDP96-00787R000200020054-1		3. KIND OF SUMMARY	4. LEVEL OF SUMMARY	5. SUMMARY SECURITY
New	Subproject	Unclassified	GROUP N/A	Unclassified
6. PROGRAM ELEMENT/PROJECT/TASK AREA NUMBER		7. FORMER PROGRAM ELEMENT/PROJECT/TASK AREA NUMBER		
61153N/XR021-05-07		N/A		
9. TITLE (Precede with Security Classification Code)				
(U) Special Warfare Systems				
10. RESPONSIBLE DOD ORGANIZATION		11. START DATE	12. COMPLETION DATE	
NAME ADDRESS Naval Electronic Systems Command Washington, D. C. 20360		July 1975	Sept 1976	
RESP. IND. TELEPHONE NO.		13. MISSION OBJECTIVE		
Paul R. Freund (ELEX 350B) (202) 692-6 12		GOR 33		
14. PARTICIPATION				
16. SCIENTIFIC/TECHNICAL AREA				
002400 Bioengineering				
17. THROUGH 19.				
<p>17. (Unclassified) <u>OBJECTIVES &amp; APPROACH</u>: There is evidence to support the existence of a biological information channel whose characteristics fall outside the range of normal perception. The precise nature of the channel(s) is as yet undetermined. Information about a remote location can be obtained by means of those channels. As with all biological systems, the information channel appears to be imperfect, containing noise along with the signal. However, the functioning is at the level of useful information transfer. The objective is the establish a clearer, quantitative analysis of such channels. Remote viewing of any geographic location may be possible, thus providing for a new dimension in Naval warfare. The approach will include further quantitative (instrumented) study of a variety of biological subjects to establish the fundamental and intrinsic properties of the channel(s).</p> <p>18. (Unclassified) <u>PLANS FY76/77</u>: The effort planned is to perform an in-depth evaluation of test results obtained from on-going research conducted by another U.S. Government agency. Secondly, the evaluation results will be applied to specific ocean surveillance problems to determine whether or not reliable remote viewing of ocean areas, via biological channels, is feasible.</p> <p>19. (Unclassified) <u>ACCOMPLISHMENTS</u>: New start FY76.</p>				
<p>NAVY -SG review(s) completed.</p>				

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